

**IN THE SPECIFICATION:**

Please amend the specification as follows:

Please amend the paragraph on page 12, from lines 7 through 15, as follows:

Fig. 2 is a perspective view of the liquid crystal projector 1 according to the first embodiment viewed from the bottom surface. Reference number 2d denotes a bottom surface of the equipment body 2, 3b a bottom of the case 3, 12 a reference leg, 13 intake ventilation holes, 14 openings, 15 a through hole, and 16a [[an]] air intake ports. Parts corresponding to Fig. 1 are designated by the same references, eliminating duplicated descriptions.

Please amend the paragraphs on page 14 and 15, from line 15 on page 14 through line 2 on page 15, as follows:

Fig. 3 is a perspective view of the liquid crystal projector 1 according to the first embodiment viewed from the rear side. Reference number 3c denotes a rear surface of the case 3, 18 various types of connectors, 17 a slide door, and 19 a power cord [[code]]. Parts corresponding to Fig. 1 are designated by the same references, eliminating duplicated descriptions.

Various types of connectors 18 for connecting a power cord [[code]], image source, and so on, are provided on a rear surface side of the case 3 in a location that can be opened and closed by the slide door 17 so that when the liquid crystal projector 1 is in the used state, it can be connected to the power cord [[code]] 19 etc. In the not used state, the locations are closed by the slide door 17 so that various types of connectors 18 do not remain exposed outside.

Please amend the paragraph on page 31, from lines 14 through 27, as follows:

A part of the case 3 from the front surface 3d by a prescribed length R, and from a lower portion (lower half, for example) of one side surface 3e to a lower portion of the other side surface 3e through the bottom surface is cut away and with this, notches 39 with length R and height h are formed on the side surfaces 3e. In addition, the equipment body 2 is provided with a fitting part 40, with the length R and the height h, from the front surface 2a. The fitting part 40 has a shape which extends from the one side surface 2c [[2e]] of the equipment body 2 to the other side surface 2c through the bottom surface, and the front end 40a of the fitting part 40 is substantially flush with the front surface 2a of the equipment body 2.